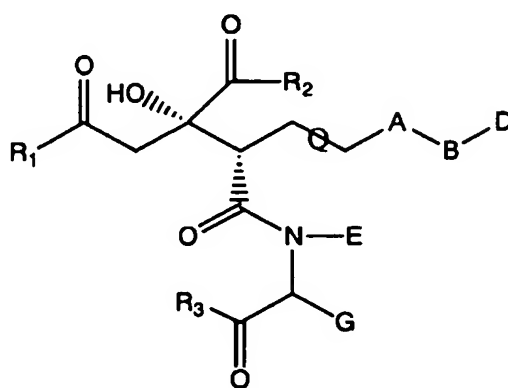


**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Canceled)
2. (Withdrawn and Currently Amended) A method for producing a compound which is for the production of a compound of the formula (I)



(I)

(wherein A represents  $-(CH_2)_n-$ , where n represents an integer of 0 to 10;

B represents  $-CH_2-$ ,  $-(C=O)-$ ,  $-CH(OH)-$ ,  $-CH(NH_2)-$  or  $-C(=NOR)-$ , where R represents a hydrogen atom, a linear or branched alkyl group having 1 to 8 carbon atoms (which may be substituted with an amino group that may be mono- or di-substituted with a linear or branched alkyl group having 1 to 4 carbon atoms);

D represents  $-(CH_2)_m-R'$ , where m represents an integer of 0 to 10, and R' represents a hydrogen atom, a linear or branched alkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, a cycloalkyl group, a cycloalkenyl group, a heterocyclyl group which may be substituted, an aryl group which may be substituted, a heteroaryl group which may be substituted, an -OX group (where X represents a hydrogen atom, a linear or branched alkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, a cycloalkyl group or an aryl group which may be substituted) or a halogen atom;

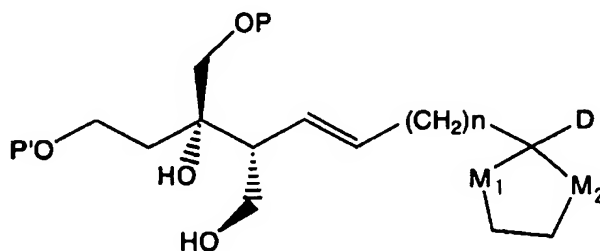
E represents a hydrogen atom or a linear or branched alkyl group;

G represents  $-(CH_2)_p-J$ , where p represents an integer of 0 to 4, and J represents a hydrogen atom, an OH group, a SH group, a methylthio group, a carboxyl group, a carbamoyl group, an amino group, a guanidino group, a linear or branched alkyl group, a cycloalkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, an aryl group which may be substituted, a heterocyclyl group which may be substituted, or a heteroaryl group which may be substituted;

bond Q represents a single bond or a double bond; and

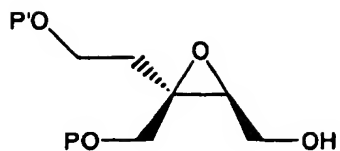
$R_1$ ,  $R_2$  and  $R_3$  may be the same or different, and each represent a hydroxyl group, an amino group (which may be mono- or di-substituted with a linear or branched alkyl group having 1 to 4 carbon atoms), -OL, a linear or branched alkyl group, a linear or branched alkenyl group or a linear or branched alkynyl group, where L represents a linear or branched alkyl group, a linear or branched alkenyl group or a linear or branched alkynyl group), a prodrug thereof or a pharmaceutically acceptable salt thereof;

a prodrug thereof or a pharmaceutical acceptable salt thereof, represented by the following formula:

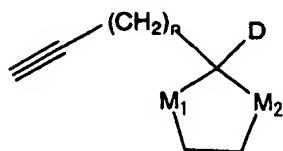


(wherein D and n have the same meanings as defined above, ~~in claim 1~~,  $M_1$  and  $M_2$  may be the same or different and each represent an oxygen atom or a sulfur atom, and P and P' may be the same or different and each represent a hydroxyl protecting group);

comprising reacting a compound represented by the following formula:



(wherein P and P' have the same meanings as defined above) with a compound represented by the following formula:

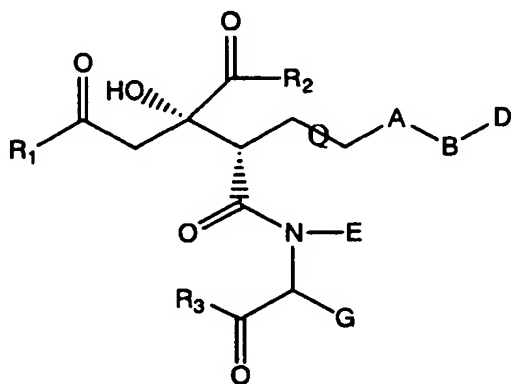


(wherein D, n, M<sub>1</sub> and M<sub>2</sub> have the same meanings as defined above).

3-5 (Canceled)

6. (Withdrawn) A compound which is for the production of a compound of formula

(I)



(I)

(wherein A represents  $-(CH_2)_n-$ , where n represents an integer of 0 to 10;

B represents  $-CH_2-$ ,  $-(C=O)-$ ,  $-CH(OH)-$ ,  $-CH(NH_2)-$  or  $-C(=NOR)-$ , where R represents a hydrogen atom, a linear or branched alkyl group having 1 to 8 carbon atoms (which may be substituted with an amino group that may be mono- or di-substituted with a linear or branched alkyl group having 1 to 4 carbon atoms);

D represents  $-(CH_2)_m-R'$ , where m represents an integer of 0 to 10, and R' represents a hydrogen atom, a linear or branched alkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, a cycloalkyl group, a cycloalkenyl group, a heterocyclyl group which may be substituted, an aryl group which may be substituted, a heteroaryl group which may be substituted, an -OX group (where X represents a hydrogen atom, a linear or branched alkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, a cycloalkyl group or an aryl group which may be substituted) or a halogen atom;

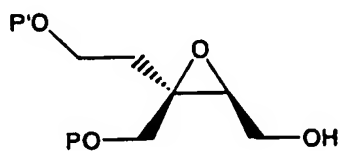
E represents a hydrogen atom or a linear or branched alkyl group;

G represents  $-(CH_2)_p-J$ , where p represents an integer of 0 to 4, and J represents a hydrogen atom, an OH group, a SH group, a methylthio group, a carboxyl group, a carbamoyl group, an amino group, a guanidino group, a linear or branched alkyl group, a cycloalkyl group, a linear or branched alkynyl group, a linear or branched alkenyl group, an aryl group which may be substituted, a heterocyclyl group which may be substituted, or a heteroaryl group which may be substituted;

bond Q represents a single bond or a double bond; and

$R_1$ ,  $R_2$  and  $R_3$  may be the same or different, and each represent a hydroxyl group, an amino group (which may be mono- or di-substituted with a linear or branched alkyl group having 1 to 4 carbon atoms), -OL, a linear or branched alkyl group, a linear or branched alkenyl group or a linear or branched alkynyl group, where L represents a linear or branched alkyl group, a linear or branched alkenyl group or a linear or branched alkynyl group), a prodrug thereof or a pharmaceutically acceptable salt thereof;

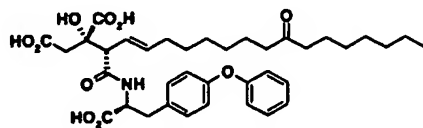
a prodrug thereof or a pharmaceutically acceptable salt thereof, represented by the following formula:



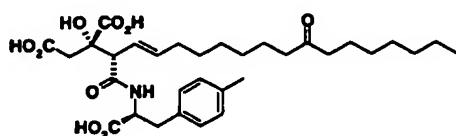
(wherein P and P' may be the same or different and each represent a hydroxyl protecting group).

7-11 (Canceled)

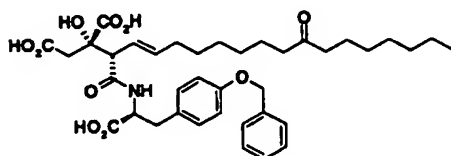
12. (Previously Presented) A compound, a prodrug thereof, or a pharmaceutically acceptable salt thereof, which compound is selected from a group consisting of:



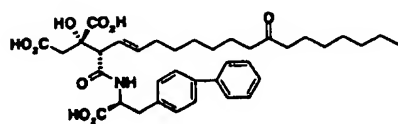
Compound 15



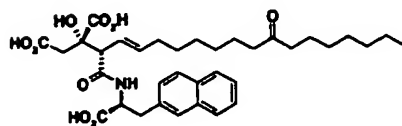
Compound 16



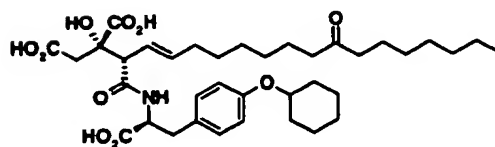
Compound 17



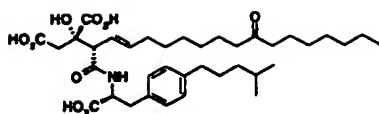
Compound 19



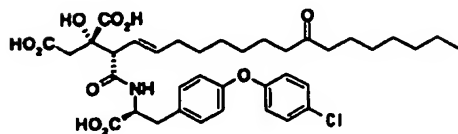
Compound 20



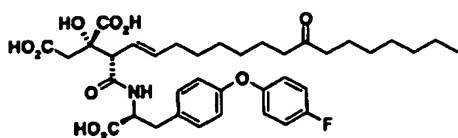
Compound 21



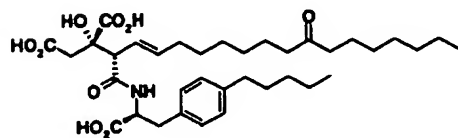
Compound 22



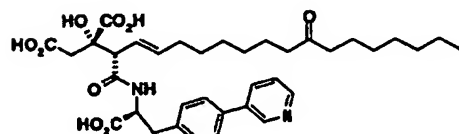
Compound 24



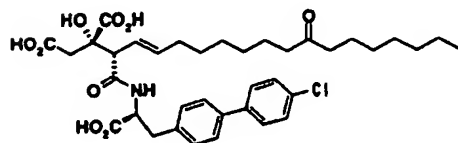
Compound 25



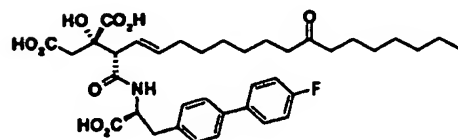
Compound 26



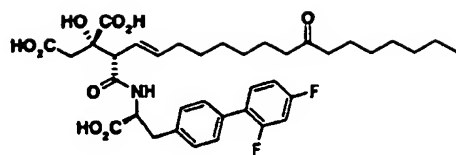
Compound 27



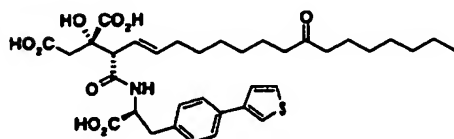
Compound 28



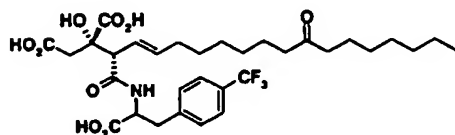
Compound 29



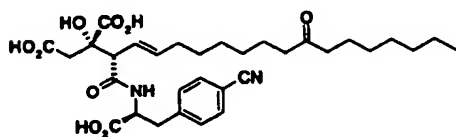
Compound 30



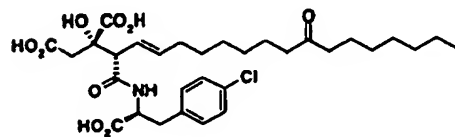
Compound 31



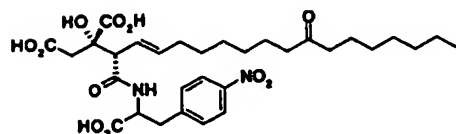
Compound 32 (diastereomer mixture)



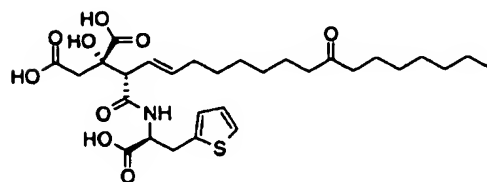
Compound 33



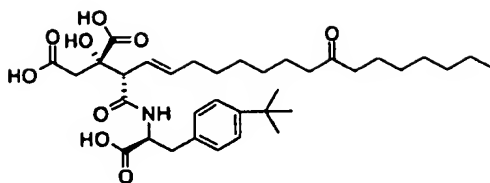
Compound 34



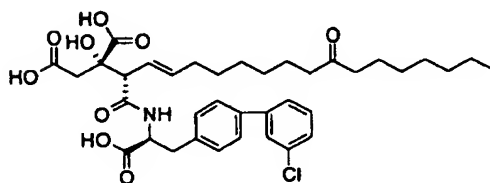
Compound 35 (diastereomer mixture)



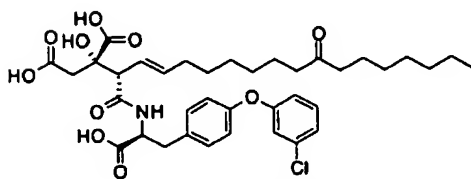
Compound 36



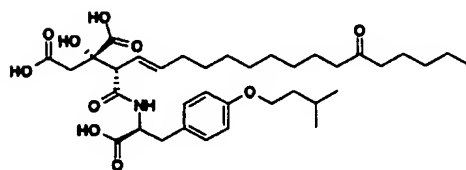
Compound 37



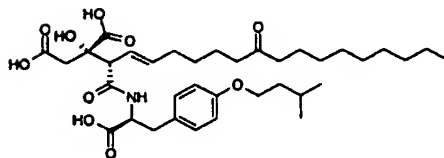
Compound 38



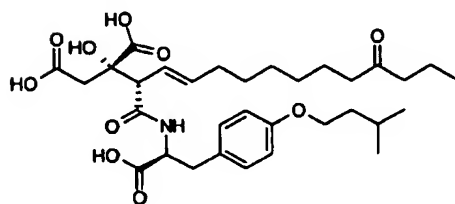
Compound 39



Compound 44

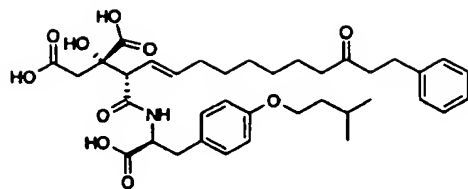


Compound 45

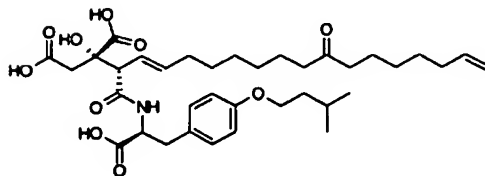


Compound 46

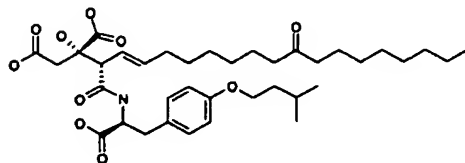




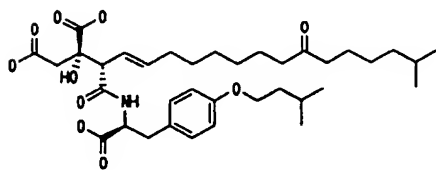
Compound 47



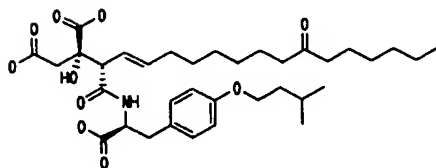
Compound 48



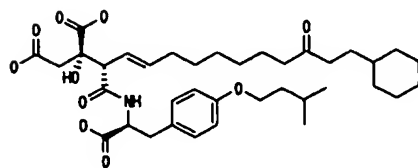
Compound 49



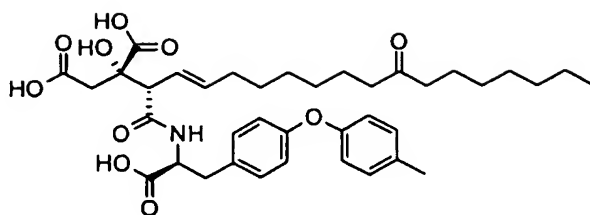
Compound 50



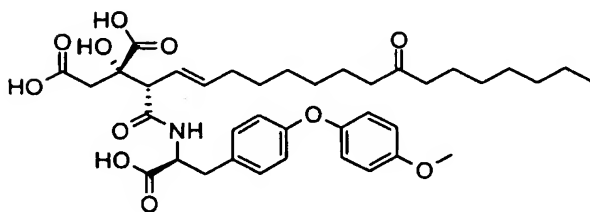
Compound 51



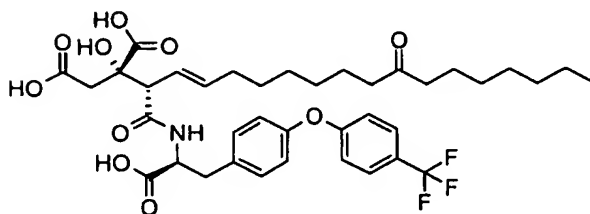
Compound 52



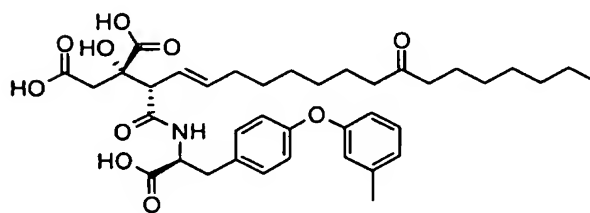
Compound 53



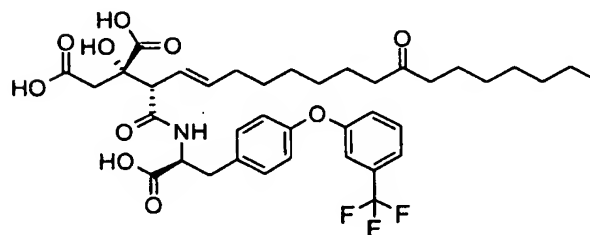
Compound 54



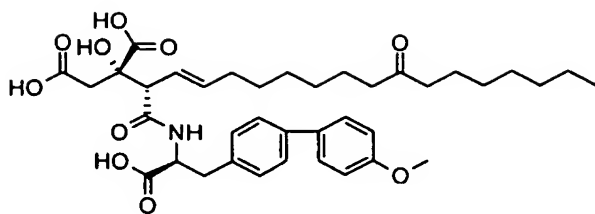
Compound 55



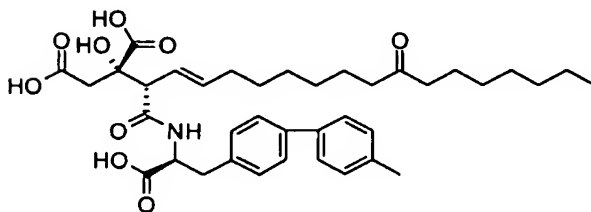
Compound 56



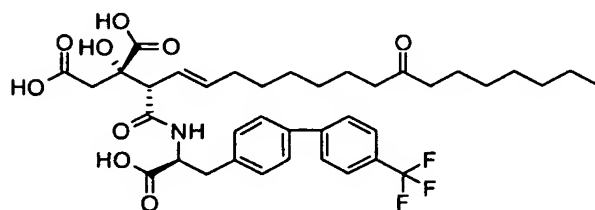
Compound 57



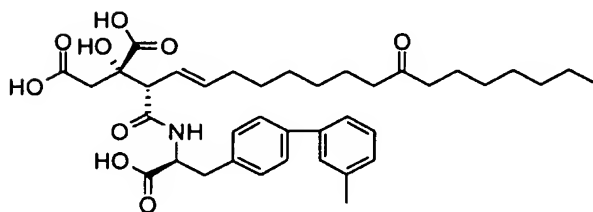
Compound 58



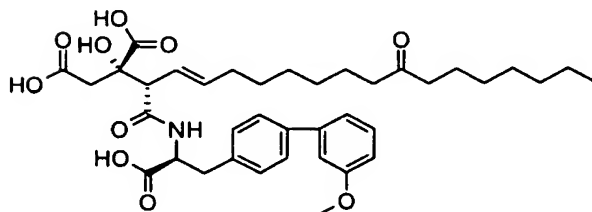
Compound 59



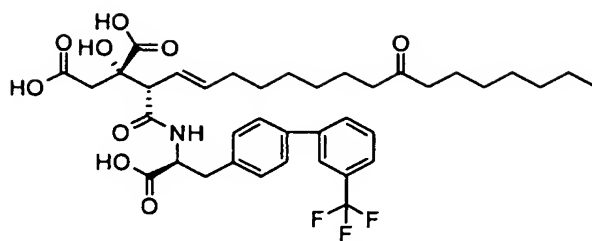
Compound 60



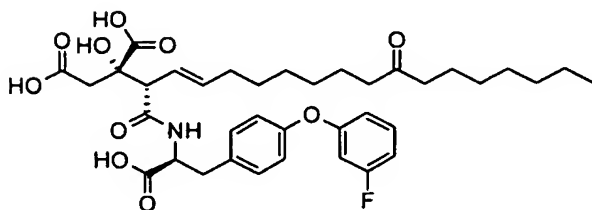
Compound 61



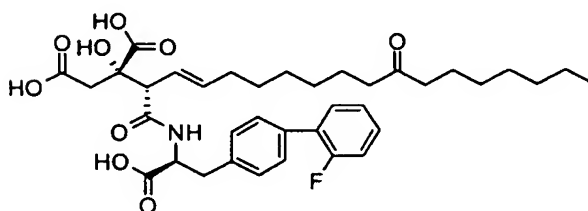
Compound 62



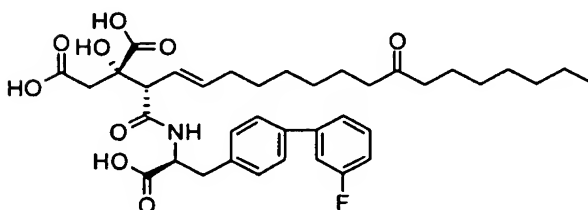
Compound 63



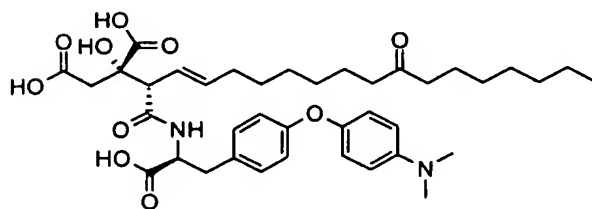
Compound 64



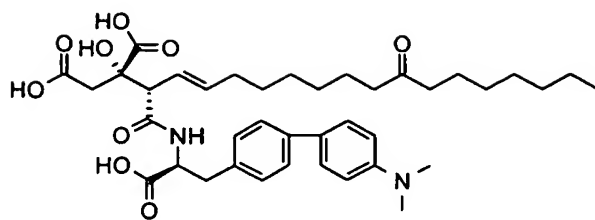
Compound 65



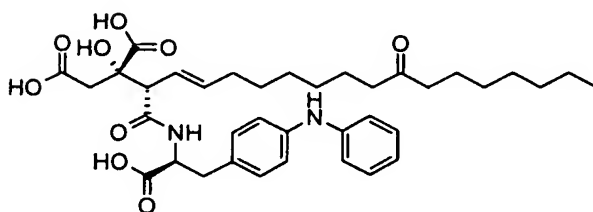
Compound 66



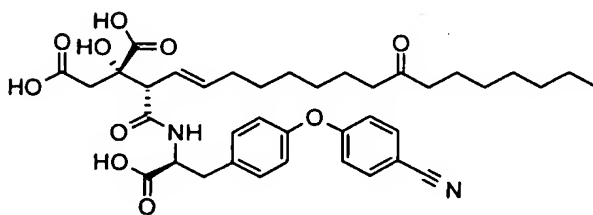
Compound 67



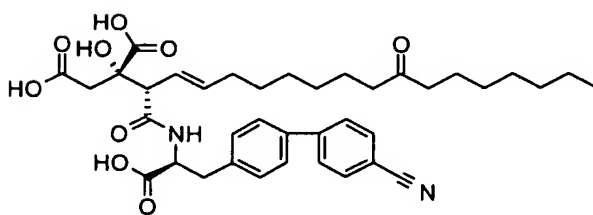
Compound 68



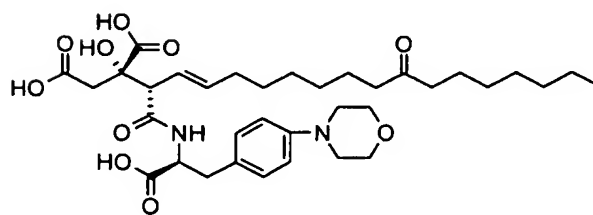
Compound 69



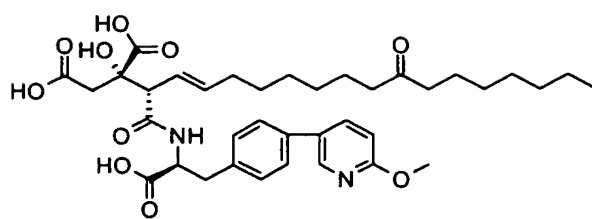
Compound 70



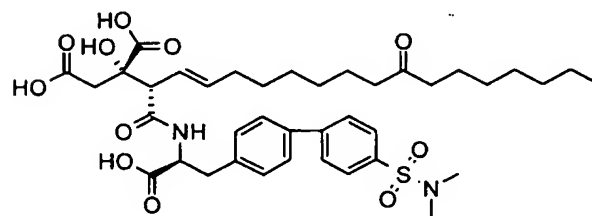
Compound 71



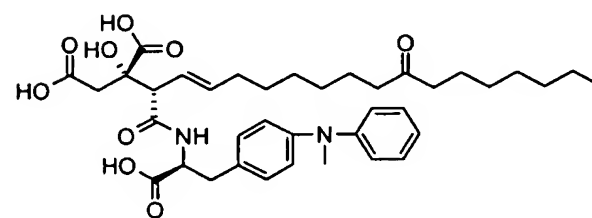
Compound 72



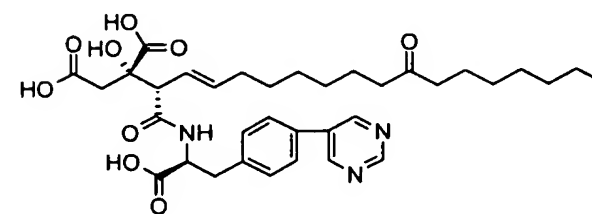
Compound 73



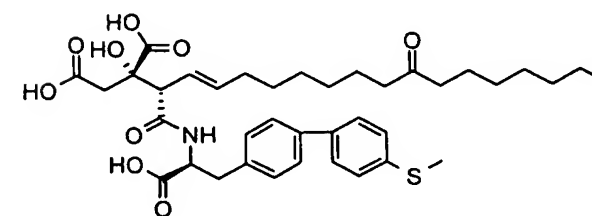
Compound 74



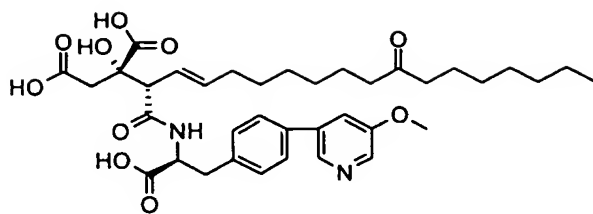
Compound 75



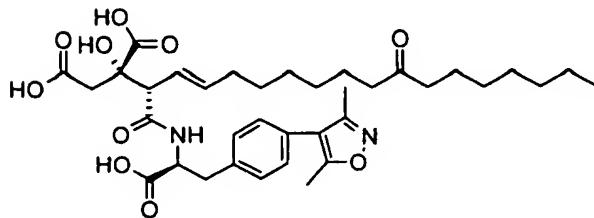
Compound 76



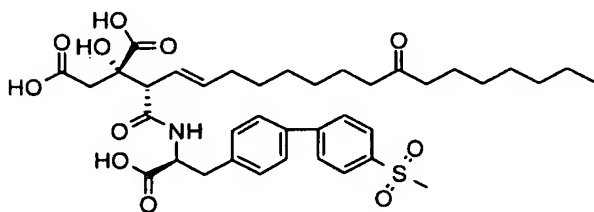
Compound 77



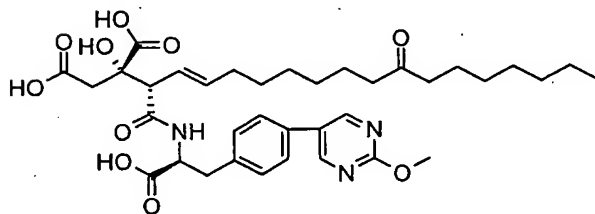
Compound 78



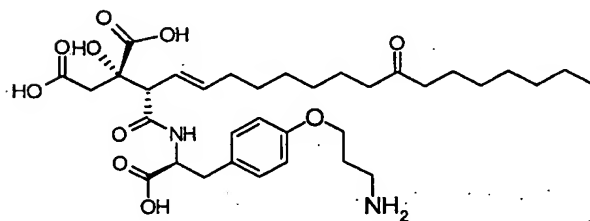
Compound 79



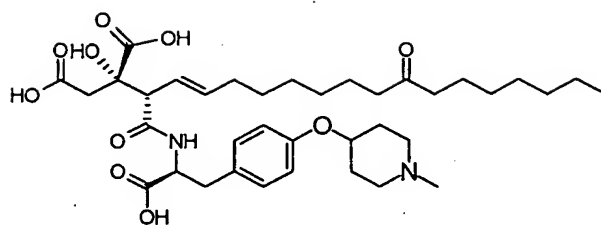
Compound 80



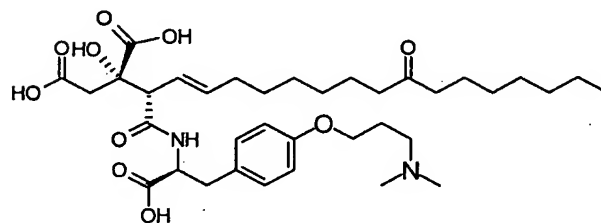
Compound 81



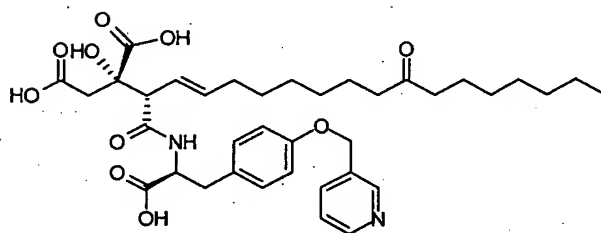
Compound 82



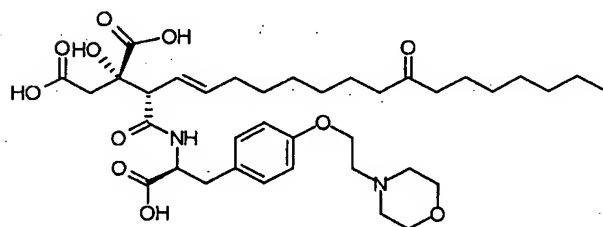
Compound 83



Compound 84



Compound 85

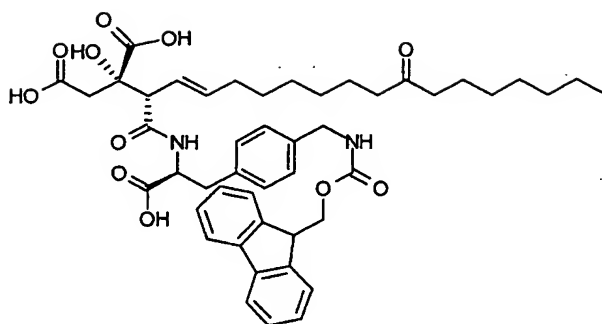


Compound 86

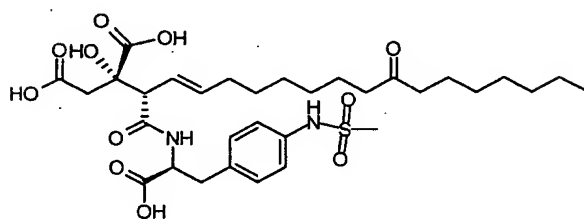


CCCCCCCCCCCCCCCC(=O)/C=C/[C@H](C(=O)O)[C@@H](C(=O)O)C(=O)N[C@@H](Cc1ccc(OCCNCCNCC2=CN=CN=C2)cc1)C(=O)OCCCCCCCCCCCCCCCC(=O)C/C=C/[C@H](C(=O)O)[C@@H](C(=O)O)C(=O)N[C@@H](Cc1ccc(OCCN2CCN(C)CC2)cc1)C(=O)OCCCCCCCCCCCCCCCC(=O)C/C=C/[C@H](C(=O)O)[C@@H](C(=O)O)C(=O)NCC(=O)OCC1=CC=C([N+]#N)C=C1

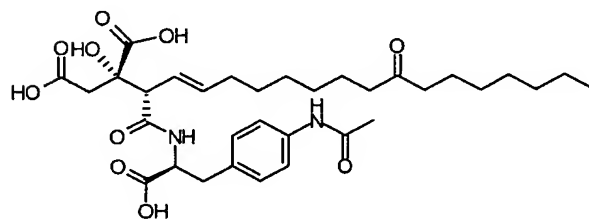
WASH\_2154449.1



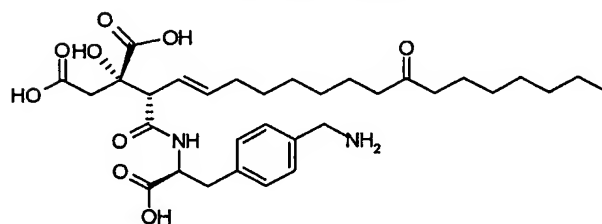
Compound 91



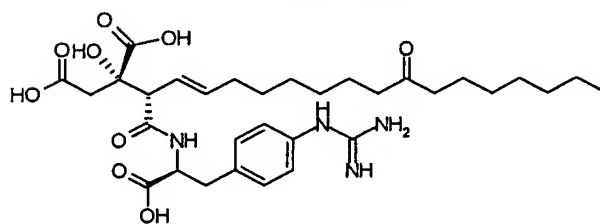
Compound 92



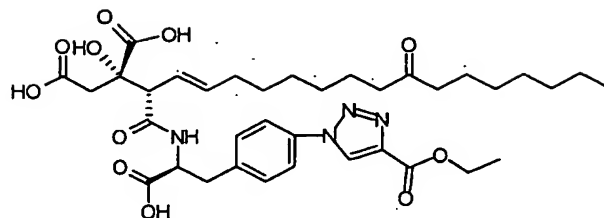
Compound 93



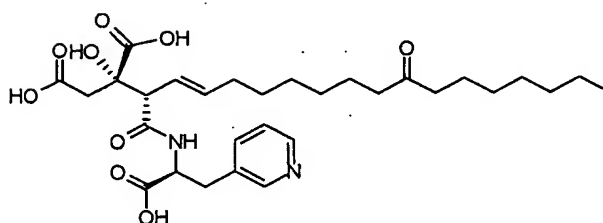
Compound 94



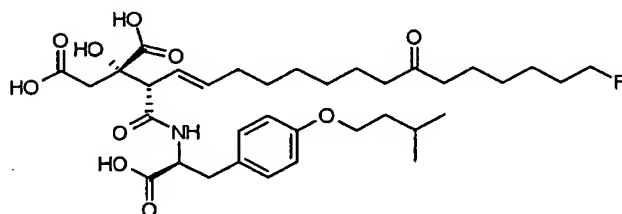
Compound 95



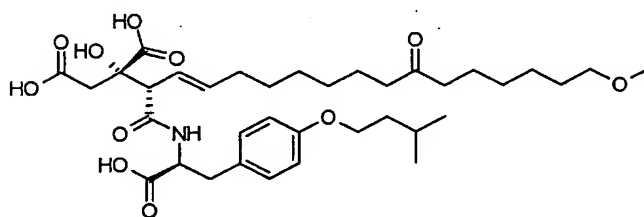
Compound 96



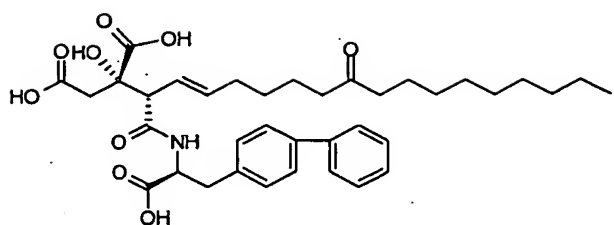
Compound 97



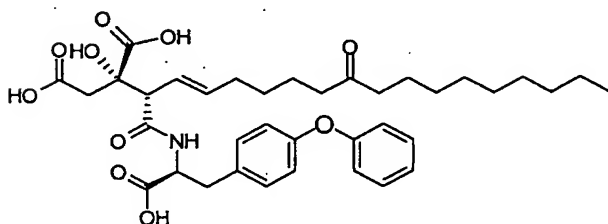
Compound 98



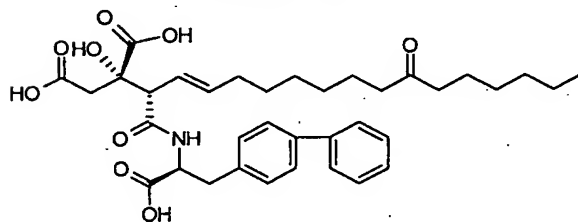
Compound 99



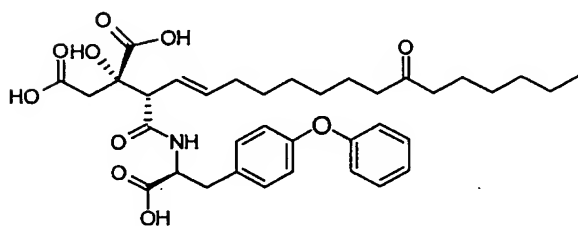
Compound 100



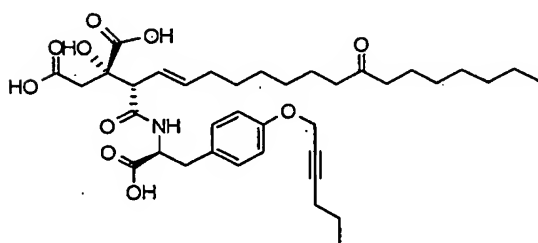
Compound 101



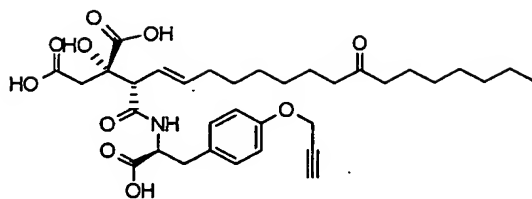
Compound 102



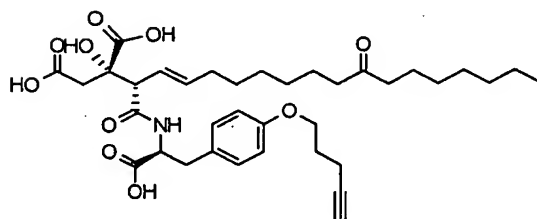
Compound 103



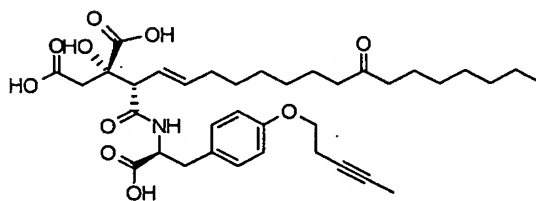
Compound 104



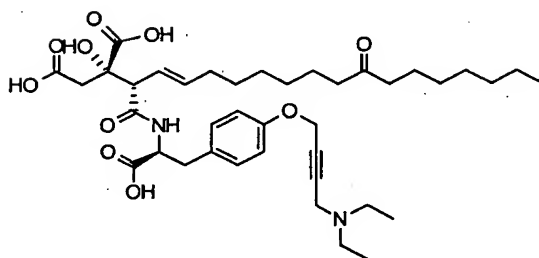
Compound 105



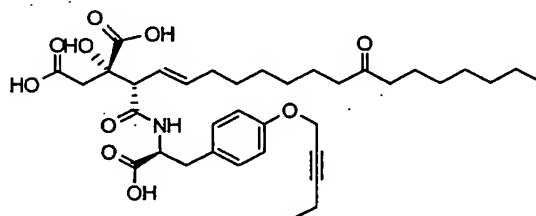
Compound 106



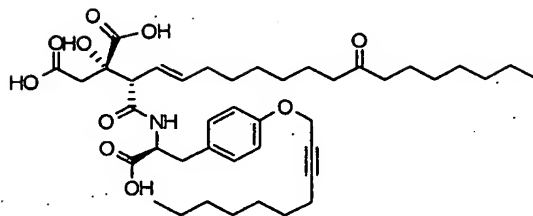
Compound 107



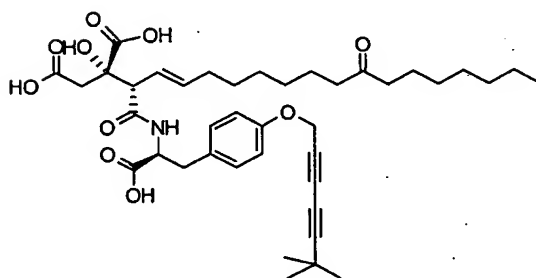
Compound 108



Compound 109



Compound 110



Compound 111.

13. (Currently Amended) A method for treating ~~an infectious disease caused by~~ hepatitis C ~~virus~~ comprising administering to a subject in need thereof a pharmaceutical composition comprising a compound according to claim 12, a prodrug thereof, or a pharmaceutically acceptable salt thereof.

14. (Canceled)